ABSTRACT OF THE DISCLOSURE

The invention relates to mixtures comprising

- a) at least one silicone oil.
- b) at least one organic oil and
- c) at least one organomodified silicone chosen from the formulae (1), (2) or (3)

$$Me_3SiO-[Si(Me)(R)O]_x-SiMe_3$$
 (1)

$$Me_3SiO-[Si(OSiMe_3)(R)O]_{V}-SiMe_3$$
 (2)

$$Me_3SiO-[[Si(Me_2)O]_z[Si(Me)(R)O]_v]-SiMe_3$$
 (3),

wherein R is an alkyl or alkenyl radical having 6 to 40 carbon atoms, a phenyl radical, an alkylaryl radical having 7 to 30 carbon atoms or an arylalkyl radical having 7 to 30 carbon atoms and x is an integer between 1 and 10, y is an integer between 1 and 10 and v, z are integers between 1 and 100, with the proviso that the silicone oils a) are not organomodified silicones c) according to the formulae (1), (2) or (3).

The addition of the organomodified silicones c) to the mixtures permits the compatibilization of the silicone oils a) and organic oils b) and thus the preparation of homogeneous, clear mixtures.